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				Application Number	09/597,917
				Filing Date	06/19/2000
				First Named Inventor	Miller
				Group Art Unit	2876
				Examiner Name	Jamara Alzalda Franklin
				Attorney Docket Number	14410US01
Sheet	1	of	1		

U.S. PATENT DOCUMENTS					
Examiner Initial*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
<i>JS</i>	A19	5,142,550	08-25-1992	Tymes	

OTHER ART – NON PATENT LITERATURE DOCUMENTS		
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published
<i>JS</i>	C41	Expert Report of Zygmunt J. Haas, Ph.D. Regarding the Invalidity of U.S. Patent 6,714,559, 11/27/2006.
<i>JS</i>	C42	FAOJUWO et al., "Message and Packet Access Delays in CSMA-CD Local Area Networks", In Proceedings of the 8th Annual Joint Conference of the IEEE Computer and Communications Societies, INFOCOM'89, "Technology: Emerging or Converging?" pp. 849-857, vol. 3, Call Number: 10.1109/INFOCOM.1989.101535, 04/27/1989.
<i>JS</i>	C43	FAOJUWO et al., "Multipacket Message Transmission on CSMA-CD LANs using Limited and Gated Strategies", In Proceedings of the IEEE Pacific Rim Conference on Communications, Computers and Signal Processing, pp. 12-15, Call Number: 10.1109/PACRIM.1989.48294, 06/02/1989.
<i>JS</i>	C44	FAOJUWO et al., "Stability Consideration of Buffered CSMA/CD System with Multipacket Messages", ELECTRONICS LETTERS, vol. 25, no. 2, pp. 122-124, 01/29/1989.
<i>JS</i>	C45	Expert Report of Peter McGuiggan, Regarding the Invalidity of U.S. Patent 6,714,559, 12/18/2006.
<i>JS</i>	C46	Qualcomm Prior Art list for 6,714,559, 12/13/2006.

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Substitute for form 1449A/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

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Application Number	09/597,917
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Examiner Name	Jamara Alzaida Franklin
Attorney Docket Number	14410US01

Sheet 1 of 4

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	A1	4,707,829	11-17-1987	Pendse	
	A2	4,910,794	03-20-1990	Mahany	
	A3	4,945,532	07-31-1990	Hald	
	A4	5,070,536	12-03-1991	Mahany	
	A5	5,175,537	12-29-1992	Jaffe	
	A6	5,214,647	05-25-1993	Komatsu	
	A7	5,295,154	03-15-1984	Meier	
	A8	5,359,320	10-25-1984	Jaffe	
	A9	5,485,147	01-16-1996	Jeffe	
	A10	5,625,825	04-29-1997	Rostoker	
	A11	4,063,220	12-13-1977	Metcalfe	
	A12	4,251,865	02-17-1981	Morris	
	A13	4,332,027	05-25-1982	Malcolm	
	A14	4,661,902	04-28-1987	Hochsprung	
	A15	4,689,786	08-25-1987	Sidhu	
	A16	4,987,571	01-22-1991	Haymond	
	A17	5,164,942	11-17-1992	Kamerman	
	A18	5,673,031	09-30-1997	Hill	

FOREIGN PATENT DOCUMENTS

Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ³ -Number ⁴ -Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
	B1	JP 1117533	05-10-1989	Inoue		
	B2	JP 1119148	05-11-1989	Murono		
	B3	JP 1143536	06-06-1989	Deguchi		
	B4	JP 1152837	05-15-1989	Courtois		
	B5	JP 1305637	12-08-1989	Tanaka		
	B6	JP 2051922	02-21-1990	Iijima		
	B7	JP 3268534	11-29-1991	Yamaguchi		
	B8	JP 4123628	04-23-1992	Shikoku		

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				Examiner Name	Jamara Alzaida Franklin
				Attorney Docket Number	14410US01
Sheet	2	Of	4		

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		Country Code ²	Number ³ -Kind Code ⁴ (if known)			
CAX	B9	JP	4199934	07-21-1992	Hiroyuki	
	B10	JP	4259140	09-14-1992	Kobayashi	
	B11	JP	5253132	10-05-1993	Toshiyuki	
	B12	JP	58159036	09-21-1983	Hasegawa	
	B13	JP	61100041	05-19-1986	Yamao	
	B14	JP	61251251	11-08-1986	Hirasawa	
	B15	WO	98-10304	04-04-1996	Sherer	

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CAX	C1	ANDREWS, et al., "Inside Apple Talk, 2nd Edition", Addison-Wesley Publishing Company
	C2	FAKHOURI et al., "Coding And Multiple Access Techniques For Data Transmission In Land-Mobile Satellite Networks", IEEE Pacific Rim Conference On Communications, Computers And Signal Processing, pp. 410-413, 05/09-10/1991
	C3	GLASS et al., "Broad-Band Networks For LAN And Radio Applications", IEEE 38 th Vehicular Technology Conference, pp. 44-51, 06/15-17/1988
	C4	HASHEMI et al., "An Efficient Reservation System For Local Area Networks Based On CSMA/CD", IEEE Pacific Rim Conference On Communications, Computers And Signal Processing, pp. 1-4, 06/01-02/1989
	C5	HU et al., "Collision Resolution Algorithms For CDMA Systems", IEEE Journal On Selected Areas In Communications, Vol. 8, No. 4, pp. 542-554, 05/1990
	C6	KARN, "MACA - A New Channel Access Method For Packet Radio", ARRL/CRRL Amateur Radio 9 th Computer Networking Conference, pp. 134-140, 09/1990
	C7	KLEINROCK et al., "Packet Switching In Radio Channels: New Conflict-Free Multiple Access Schemes", IEEE Transactions On Communications, Vol. COM-28, No. 7, pp. 1015-1029, 07/1980
	C8	KLEINROCK, "On Queueing Problems In Random-Access Communications", IEEE Transactions On Information Theory, Vol. IT-31, No. 2, pp. 166-175, 03/1985
	C9	KLEINROCK, "On Resource Sharing In A Distributed Communication Network", IEEE Communications Magazine, pp. 27-34, 01/1979
	C10	LEINER et al., "Issues In Packet Radio Network Design", IEEE Proceedings, Vol. 75, No. 1, pp. 6-20, 01/1987

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	C11	ONUNGA et al., "Personal Computer Communications On Intra-building Power Line LAN's Using CSMA With Priority Acknowledgements", IEEE Journal On Selected Areas In Communications, Vol. 7, No. 2, pp180-191, 02/1989	
	C12	PEHA et al., "Implementation Strategies For Scheduling Algorithms In Integrated-Services Packet-Switched Networks", Global Telecommunications Conference, 1991, GLOBECOM '91, pp.1733-1740, 12/02-05/1991	
	C13	SCHOLL et al., "On A Mixed Mode Multiple Access Scheme For Packet-Switched Radio Channels", IEEE Transactions On Communications, Vol. COM-27, No. 6, pp. 908-911, 08/1979	
	C14	TAKAGI et al., "A Tutorial On The Analysis Of Polling Systems", Computer Science Dept., Univ. Of Calif., Los Angeles, 06/01/1984	
	C15	TAN et al., "A New Free-Access Collision Resolution Algorithm Based Connection Request procedure For Land Mobile Satellite Systems", INFOCOM '89, Eighth Annual Joint Conference Of The IEEE Computer And Communications Societies Proceedings, pp. 1057-1062, 1989	
	C16	TANENBAUM, Computer Networks, Prentice-Hall, Inc., 1981	
	C17	TANENBAUM, Computer Networks, 2nd Edition, Prentice-Hall, Inc., 1988	
	C18	TOBAGI et al., "Packet Switching In Radio Channels: Part IV Stability Considerations And Dynamic Control In Carrier Sense Multiple Access", IEEE Transactions On Communications, Vol. COM-25, No. 10, pp. 1130-1119, 10/1977	
	C19	TOBAGI et al., "Packet Radio And Satellite Networks", IEEE Communications Magazine, Vol. 22, No. 11, pp. 24-40, 11/1984	
	C20	TOBAGI et al., "Packet Switching In Radio Channels : Part III-Polling and (Dynamic) Split-Channel Reservation Multiple Access", IEEE Transactions On Communications, Vol. COM-24, No. 8, pp. 832-845, 08/1976	
	C21	TOBAGI et al., "Packet Switching In Radio Channels: Part I-Carrier Sense Multiple-Access And Their Throughput-Delay Characteristics", IEEE Transactions On Communications, Vol. CCOM-23, No. 12, pp. 1400-1416, 12/1975.	
	C22	TOBAGI et al., "Packet Switching In Radio Channels: Part II-The Hidden Terminal Problem In Carrier Sense Multiple-Access And The Busy-Tone Solution", IEEE Transactions On Communications, Vol. CCOM-23, No. 12, pp. 1417-1433, 12/1975.	
	C23	TOBAGI, "Multiaccess Protocols In Packet Communication System", IEEE Transactions On Communications, Vol. COM-28, No. 4, pp. 468-488, 04/1980	
	C24	YUE, "Performance Analysis Of Cellular Mobile Radio Systems Using Slotted ALOHA Protocol With Capture", IEEE Pacific Rim Conference On Communications, Computers And Signal Processing, pp. 550-553, 05/09-10/1991	
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JAC	C25	Plaintiff and Counterdefendant Qualcomm Incorporated's Preliminary Invalidity Contentions For U.S. Patent Nos. 5,500,872, 5,627,412, 5,948,344, 6,075,807, 6,320,896, And 6,714,559
	C26	JOHNSON, "Thoughts on an Adaptive Link Level Protocol." Tucson Amateur Packet Radio Colorado Springs, 1989
	C27	SIDHU et al., "Inside Appletalk", Second Edition, Addison-Wesley Publishing Company, Inc., 1990
	C28	Claim Construction Order for U.S. Patent No. 6,714,559
	C29	BACKES, "Spanning Tree Bridges, Transparent Bridges for Interconnection of IEEE 802 LANS", IEEE Network, Vol. 2, No. 1, 01/1988
	C30	HUANG et al., "Throughput Analysis And Protocol Design For CSMA and BTMA Protocols Under Noisy Environments", IEEE Proceedings-I, Vol. 139, No. 3, 08/1992
	C31	JOHNSON, "Thoughts on an Adaptive Link Level Protocol"
	C32	KIESEL et al., "A New CSMA-CD Protocol for Local Area Networks with Dynamic Priorities and Low Collision Probability", IEEE Journal on Selected Areas in Communications, Vol. SAC-1, No. 5, 11/1983
	C33	KLEINROCK et al, "Spatial Reuse in Multihop Packet Radio Networks", Proceedings of the IEEE, Vol. 75, No. 1, 01/1987
	C34	MARSAN et al., "Multichannel Local Area Network Protocols", IEEE Journal on Selected Areas in Communications, Vol. SAC-1, No. 5, 11/1983
	C35	ONUNGA et al., "Performance Analysis of CSMA with Priority Acknowledgments (CSMA/PA) on Noisy Data Networks with Finite User Population", IEEE Transactions on Communications, Vol. 29, No. 7, 07/1991
	C36	PURSLEY, "The Role of Spread Spectrum in Packet Radio Networks", Proceedings of the IEEE, Vol. 75, No. 1, 01/1987
	C37	TAKAGI et al., "Throughput Analysis for Persistent CSMA Systems", IEEE Transactions on Communications, Vol. Com-33, No. 7, 07/1985
	C38	TSAO, "A Local Area Network Architecture Overview, Defining LAN Environments and User Needs", IEEE Communications Magazine Vol. 22, No. 8, 08/1984
	C39	Yang, Yaling and Kravets, Robin, "Contention-Aware Admission Control for Ad Hoc Networks", IEEE Transactions on Mobile Computing, Vol. 4, No. 4, 07/2005-08/2005
	C40	December 12, 2005 Case Management Order in Qualcomm Inc. v. Broadcom Corp., 05-cv-1392 B (BLM)

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JAC	8/10/07

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U.S. PATENTS

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JAF	1	4665519	B1	1987-05-12	Kirchner et al.	
	2	5043721	B1	1991-08-27	May	
	3	5367563	B1	1994-11-22	Sainton	
	4	6400712	B1	2002-06-04	Phillips	
	5	6434405	B1	2002-08-13	Sashihara	
	6	6587684	B1	2003-07-01	Hsu et al.	
	7	7032009	B2	2006-04-18	Dowling	
	8	7035932	B1	2006-04-25	Dowling	

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	1	20060195551	A1	2006-08-31	Dowling	

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